

2501F60 - 28892680

B208-062

FIG. 1

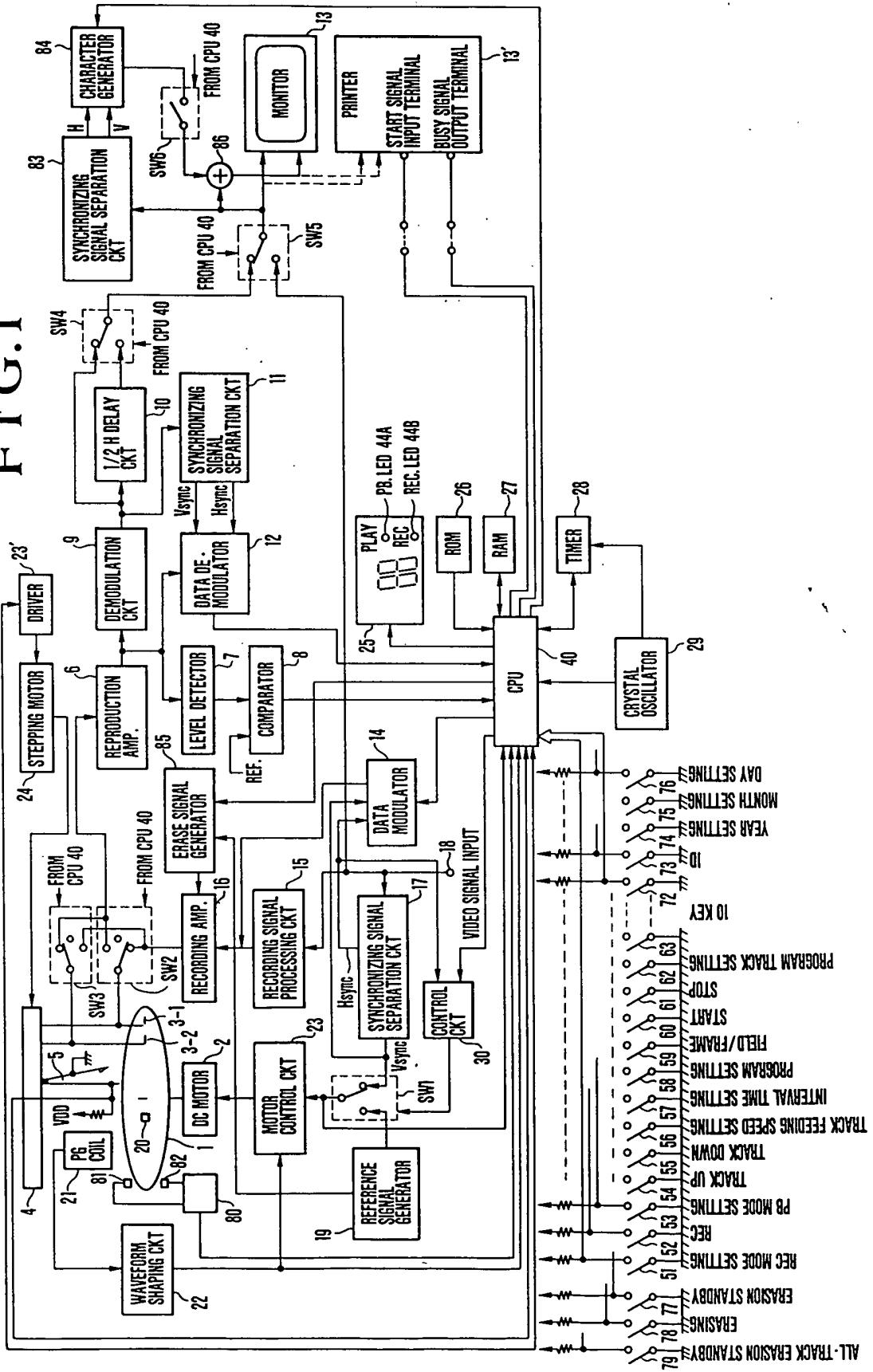
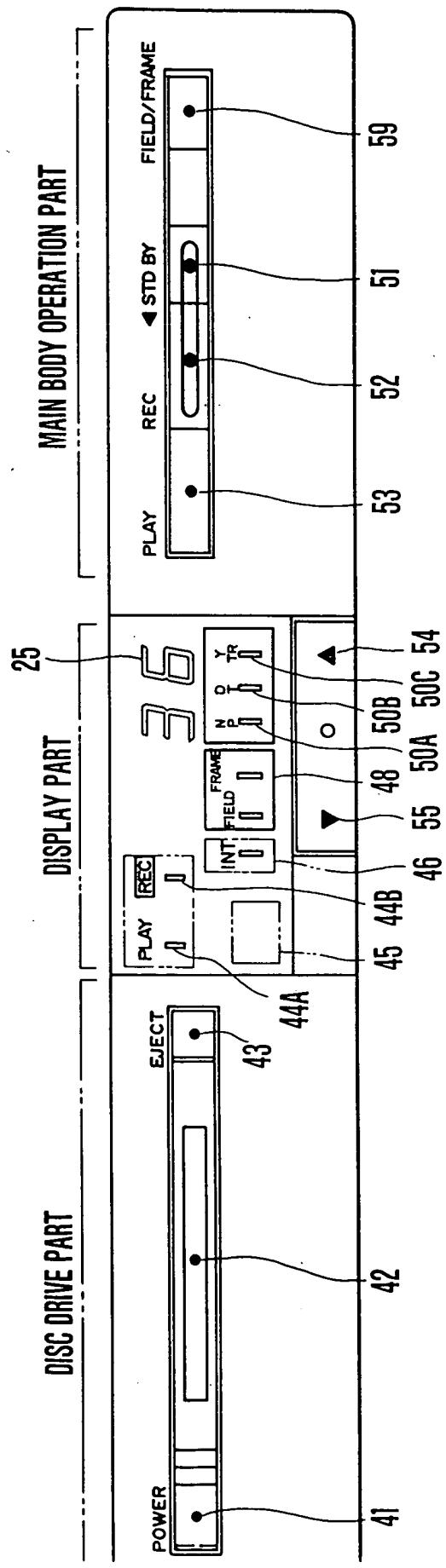


FIG.2

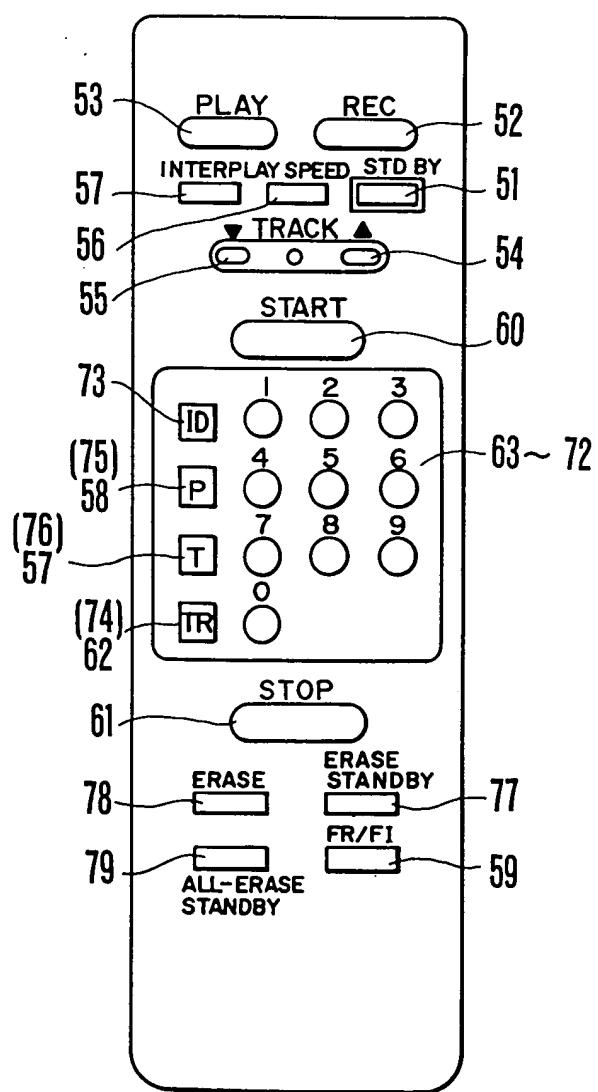
		SW2	SW3	SW4	SW5
FIELD REPRODUCTION	ODD FIELD	CONNECT HEAD 3-1 TO REPRODUCTION AMP.6	INTERMEDIATE POSITION	OUTPUT FROM DEMODULATION CKT 9	CONNECT MONITOR 13 TO SWITCH SW4
	EVEN FIELD	CONNECT HEAD 3-1 TO REPRODUCTION AMP.6	INTERMEDIATE POSITION	OUTPUT VIA 1/2 H DELAY CKT 10	
FRAME REPRODUCTION	ODD FIELD	CONNECT HEAD 3-1 TO REPRODUCTION AMP.6	INTERMEDIATE POSITION	OUTPUT FROM DEMODULATION CKT 9	CONNECT MONITOR 13 TO VIDEO SIGNAL INPUT TERMINAL 18
	EVEN FIELD	CONNECT HEAD 3-1 TO REPRODUCTION AMP.6	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO REPRODUCTION AMP.6	
FIELD RECORDING	ODD FIELD	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-1 TO RECORDING AMP.16	CONNECT MONITOR 13 TO VIDEO SIGNAL INPUT TERMINAL 18
	EVEN FIELD	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO RECORDING AMP.16	
FRAME RECORDING	ODD FIELD	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO RECORDING AMP.16	CONNECT HEAD 3-2 TO RECORDING AMP.16
	EVEN FIELD	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO RECORDING AMP.16	
WHEN EXECUTING FIELD ERASION	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO RECORDING AMP.16	CONNECT HEAD 3-2 TO RECORDING AMP.16	
WHEN EXECUTING FRAME ERASION	CONNECT HEAD 3-1 TO RECORDING AMP.16	INTERMEDIATE POSITION	CONNECT HEAD 3-2 TO RECORDING AMP.16	CONNECT HEAD 3-2 TO RECORDING AMP.16	

2'60T60" 22892630

FIG.3



F I G.4



F I G.5

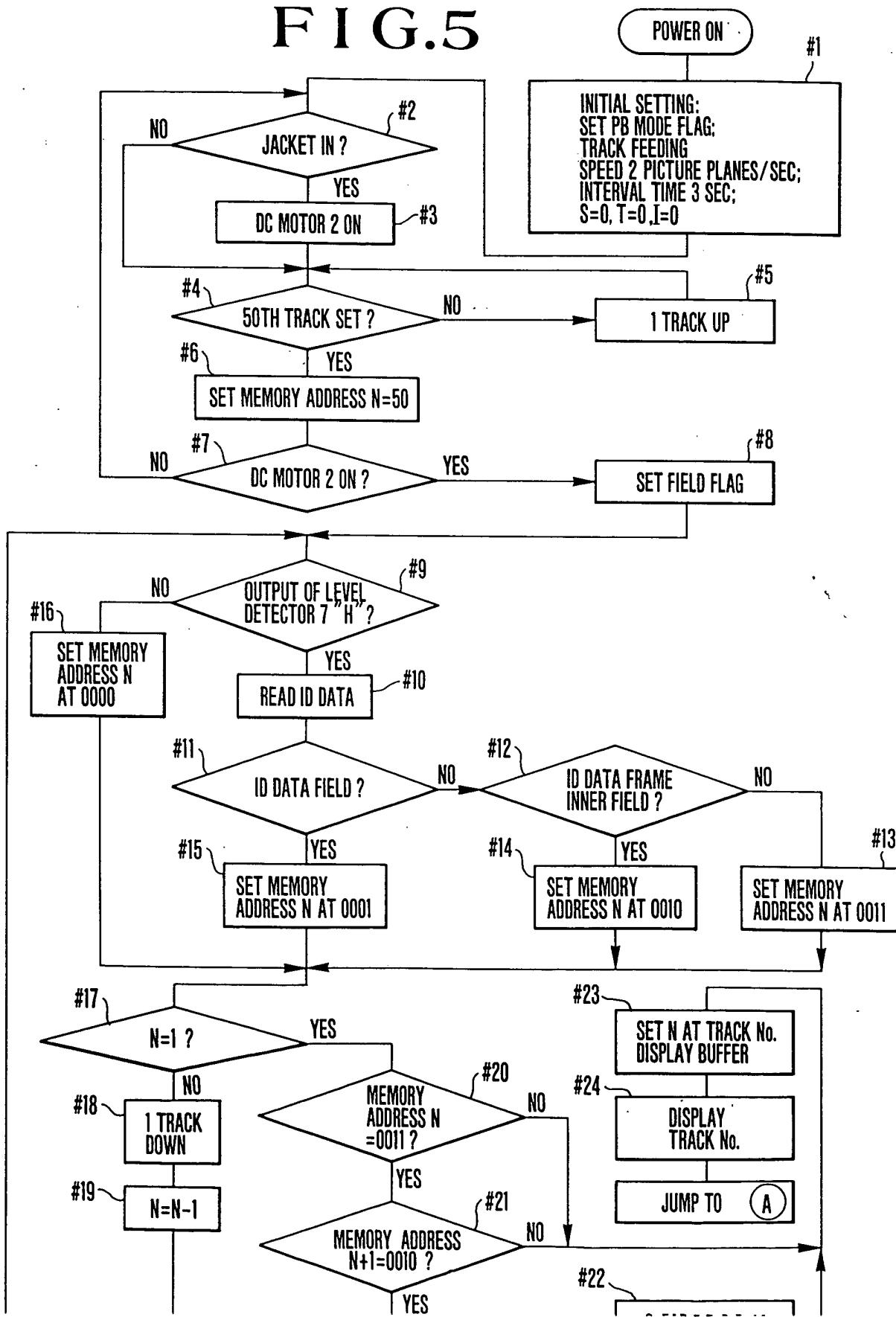


FIG.6 A

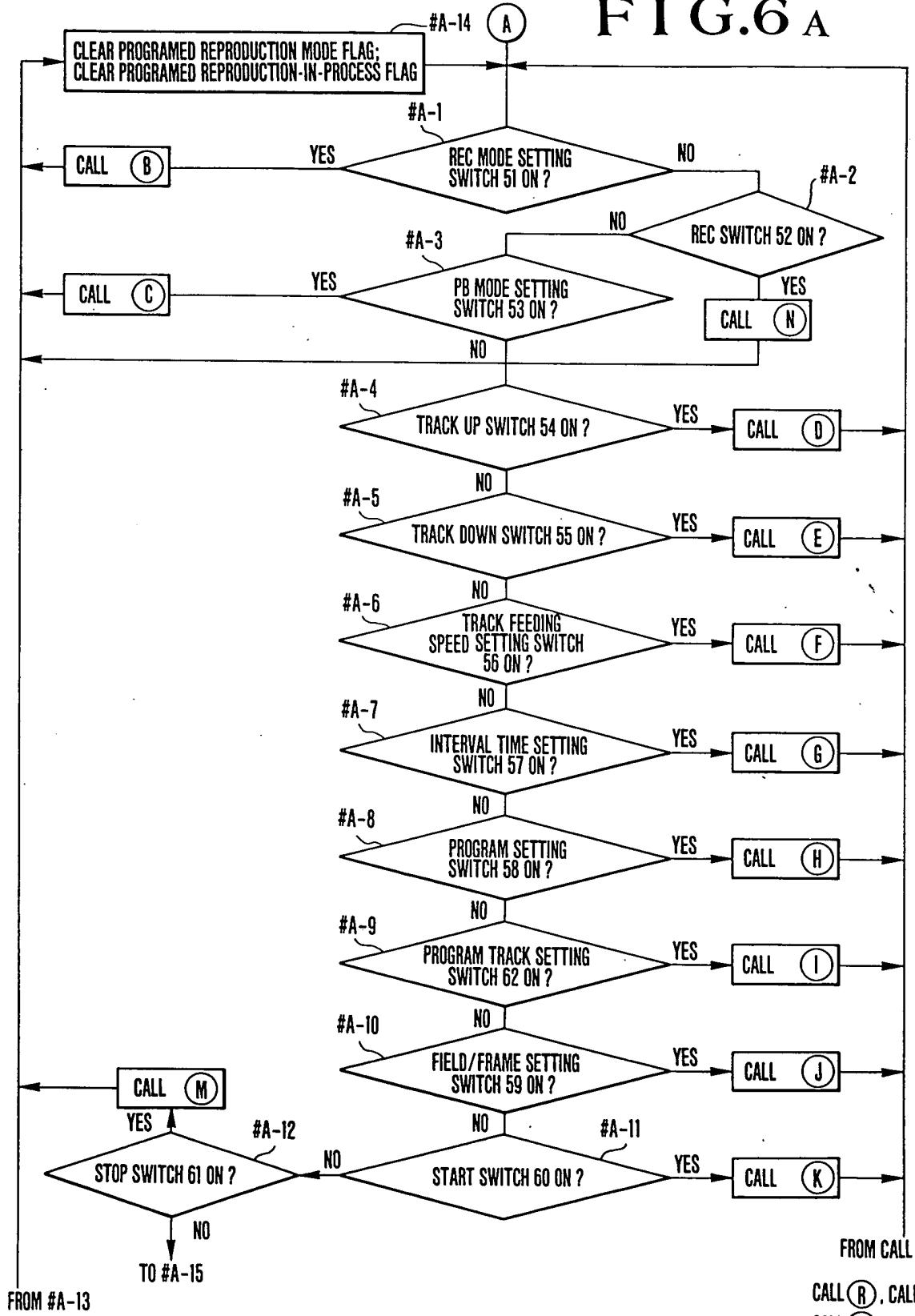
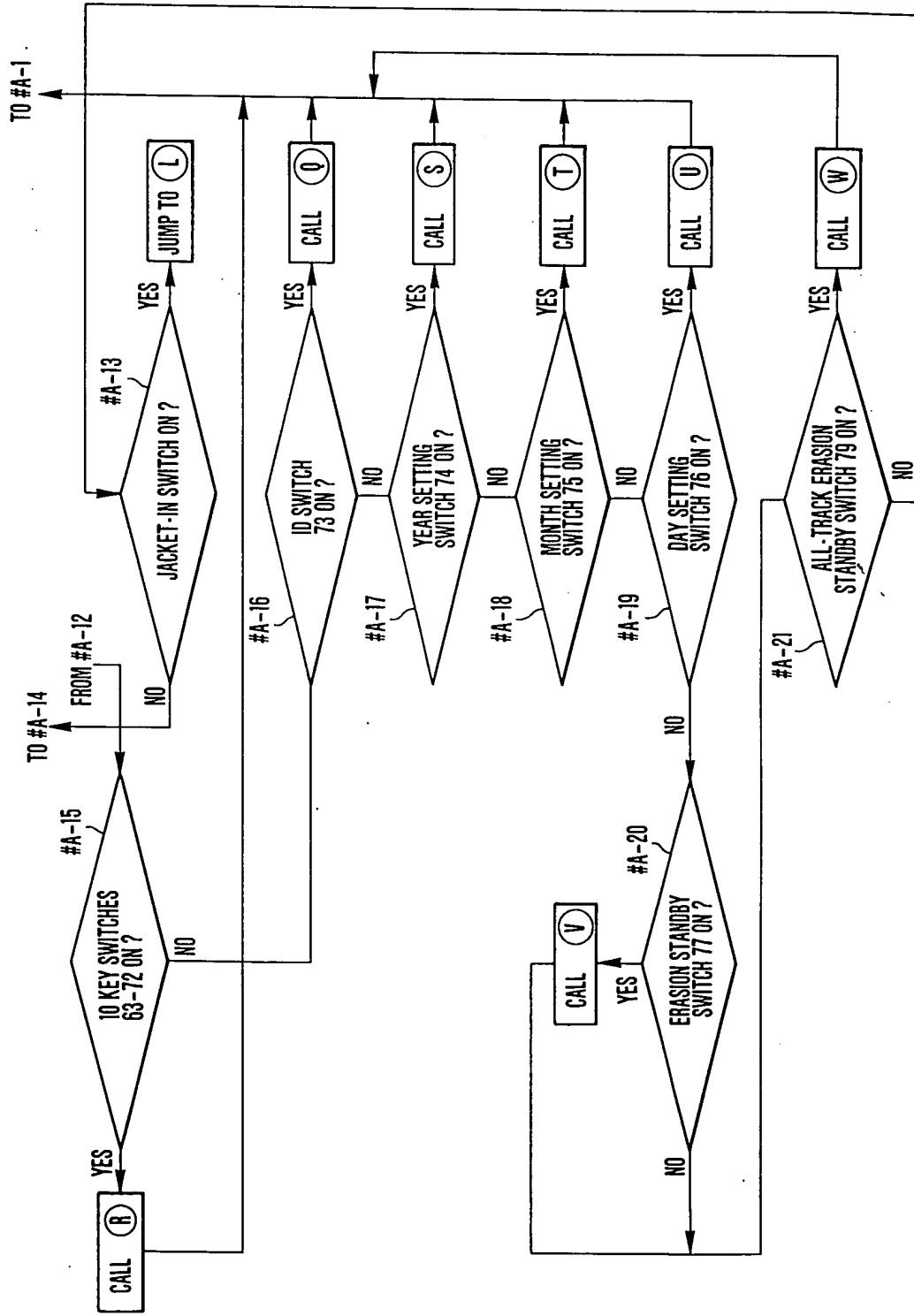


FIG. 6 B



(SET TRACK FEEDING SPEED)

FIG. 7

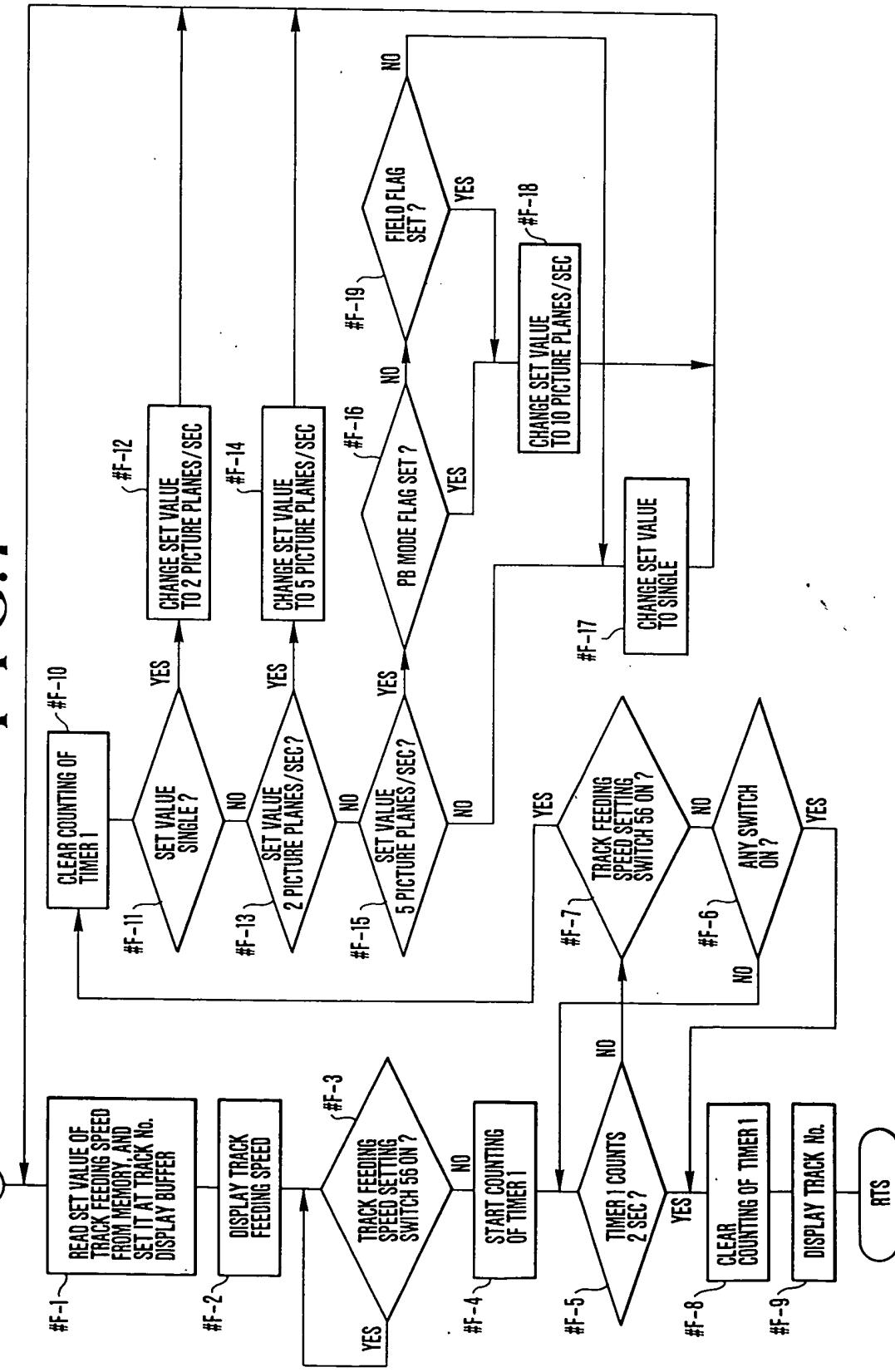
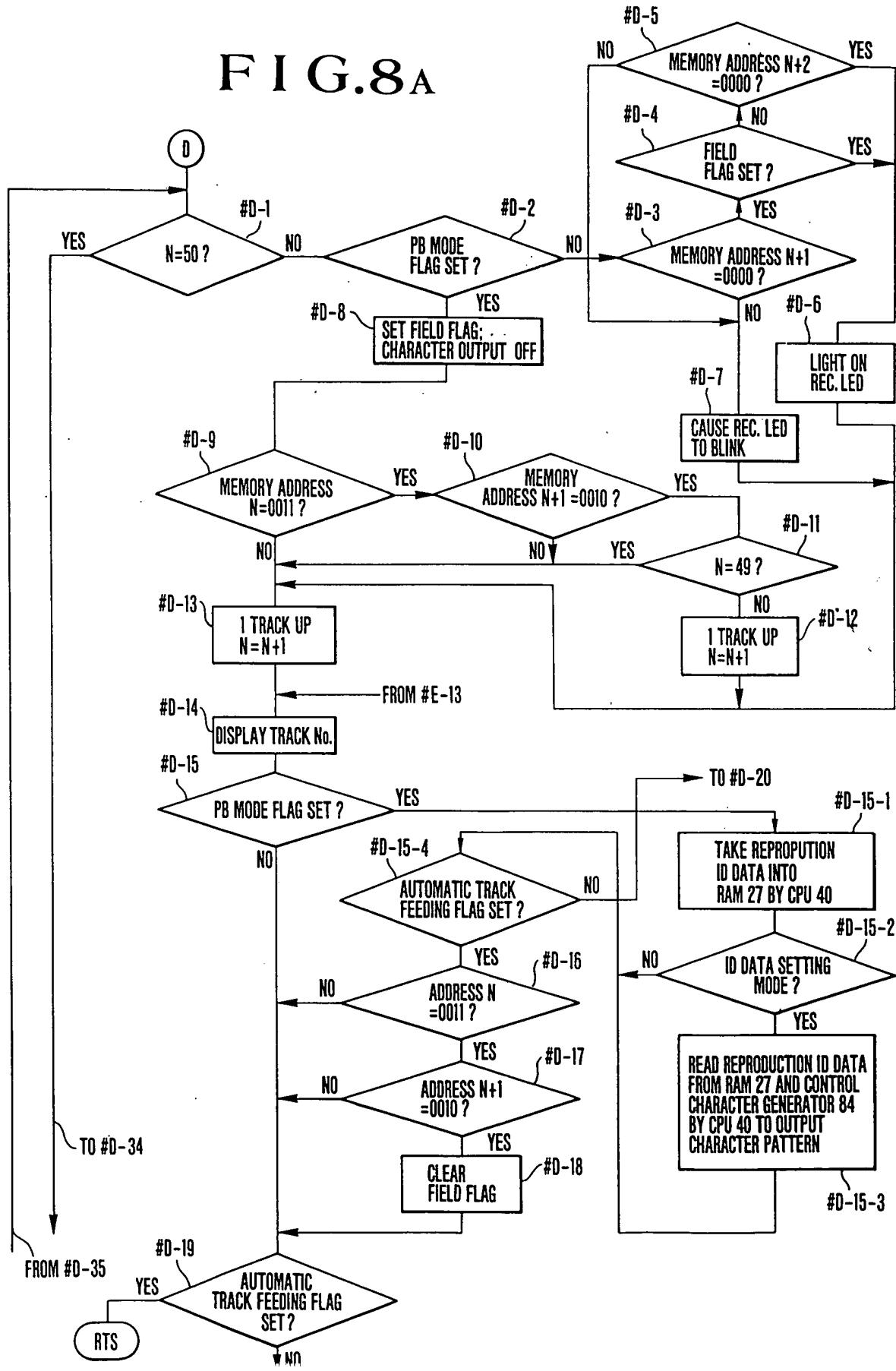


FIG.8A



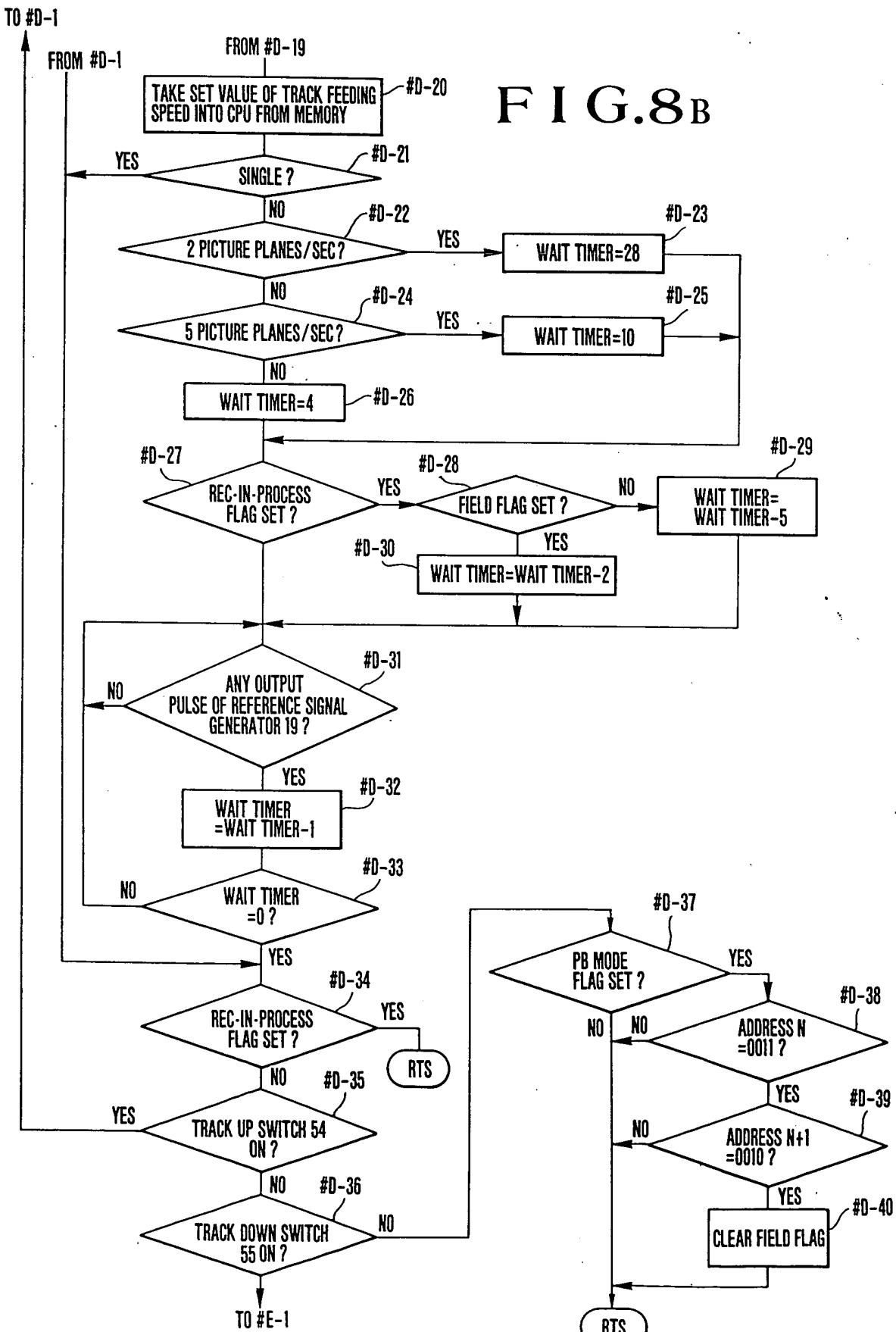
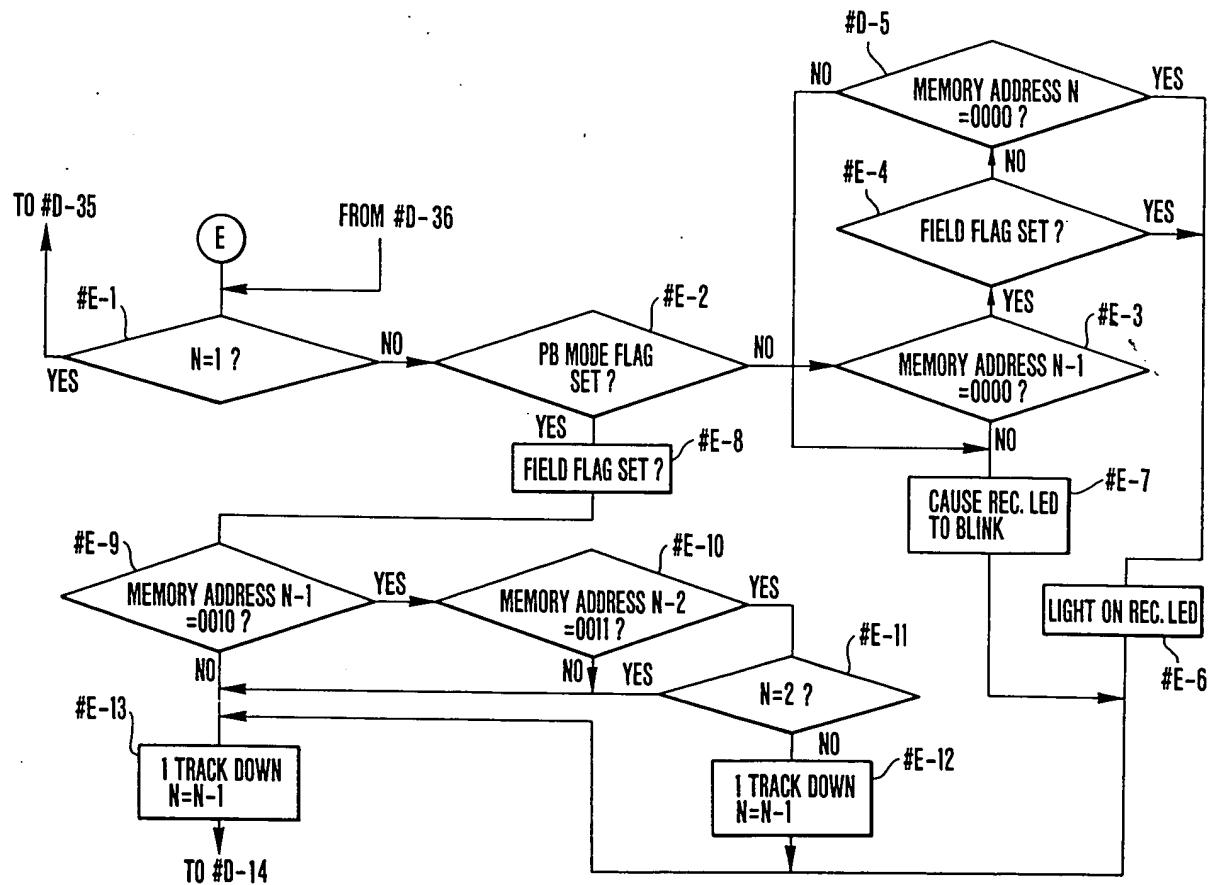


FIG. 8 B

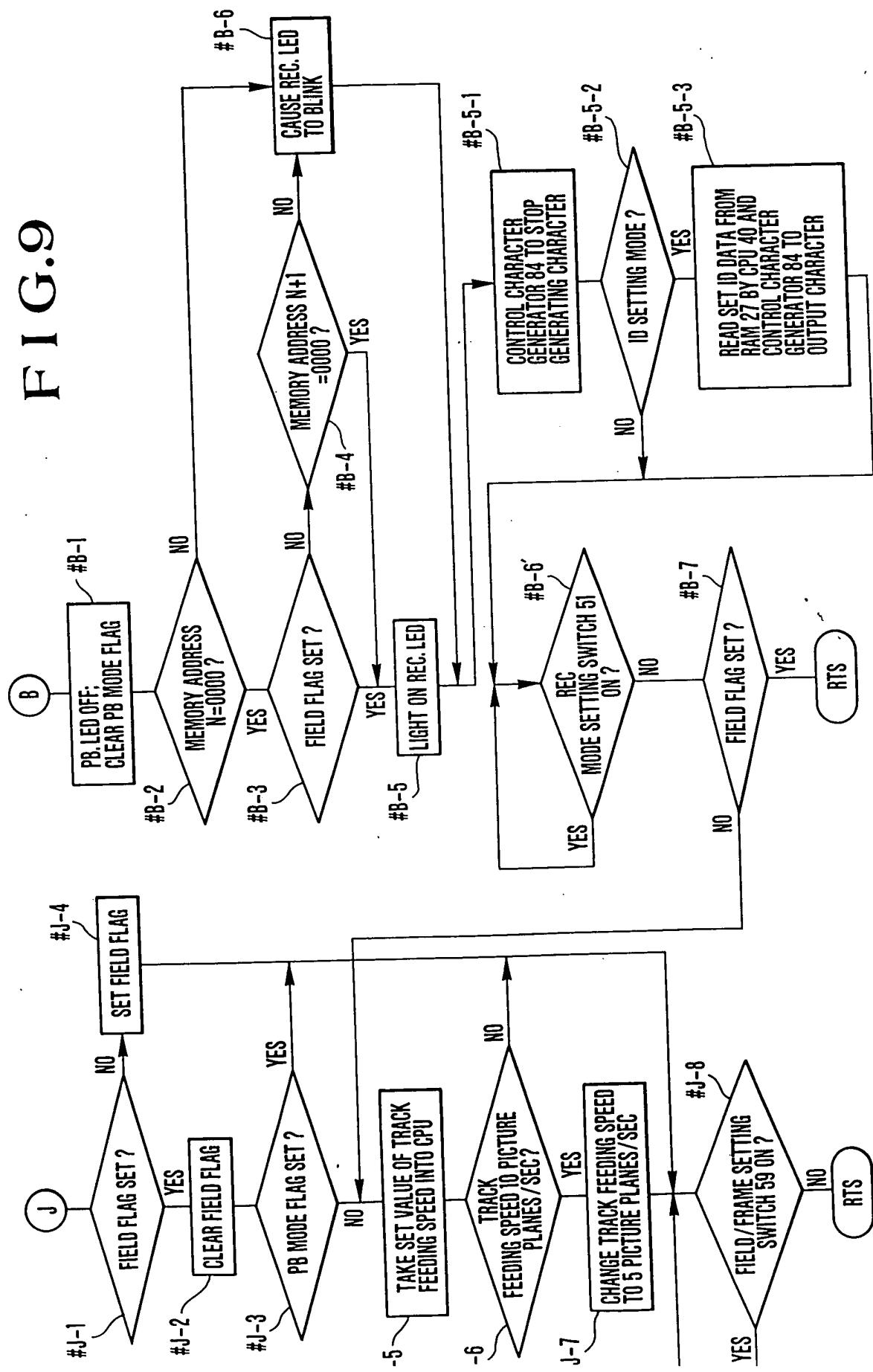
FIG.8c



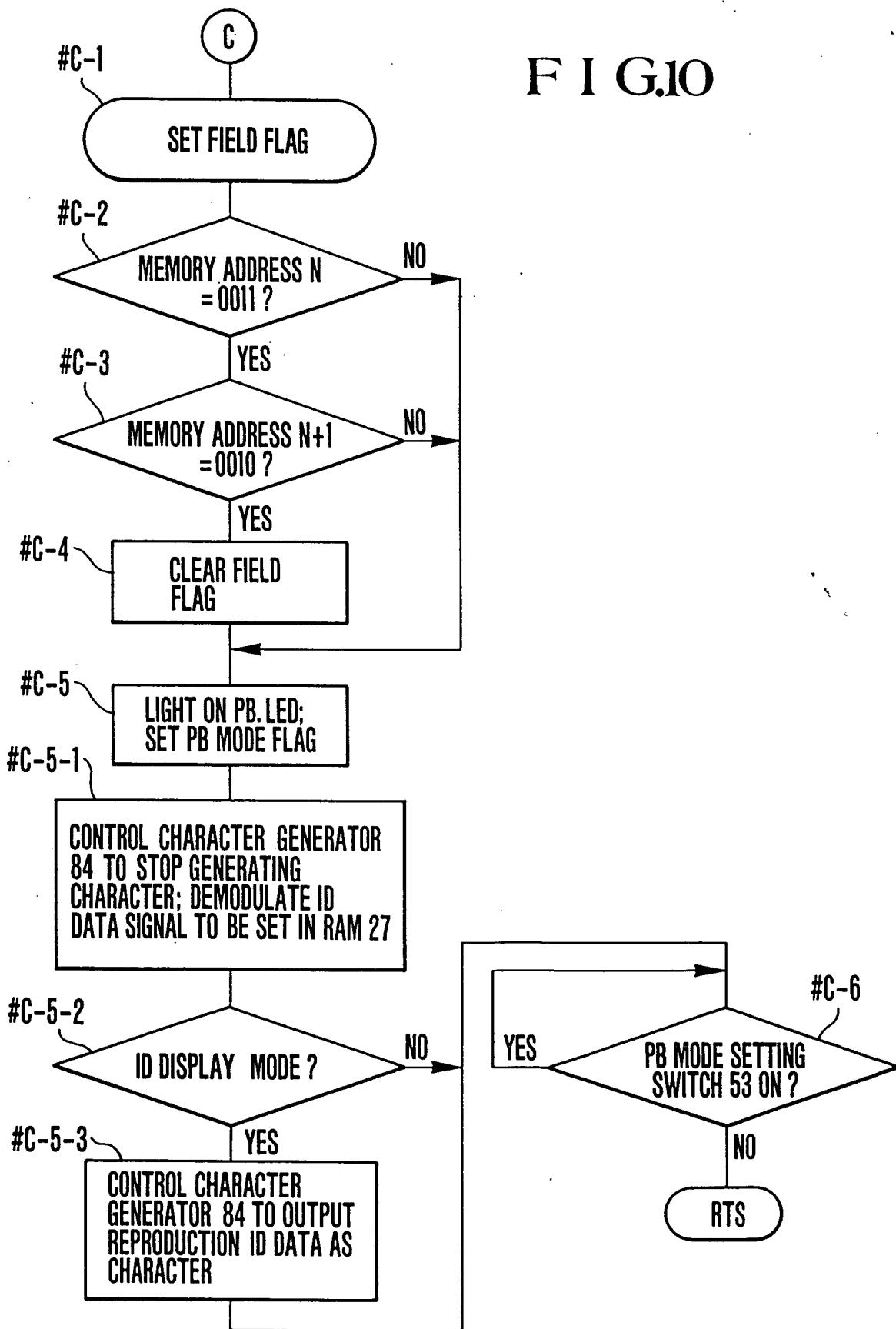
1601F601-282292630

2' 6 10 15 0 " 2 8 3 9 2 5 10

F I G.9

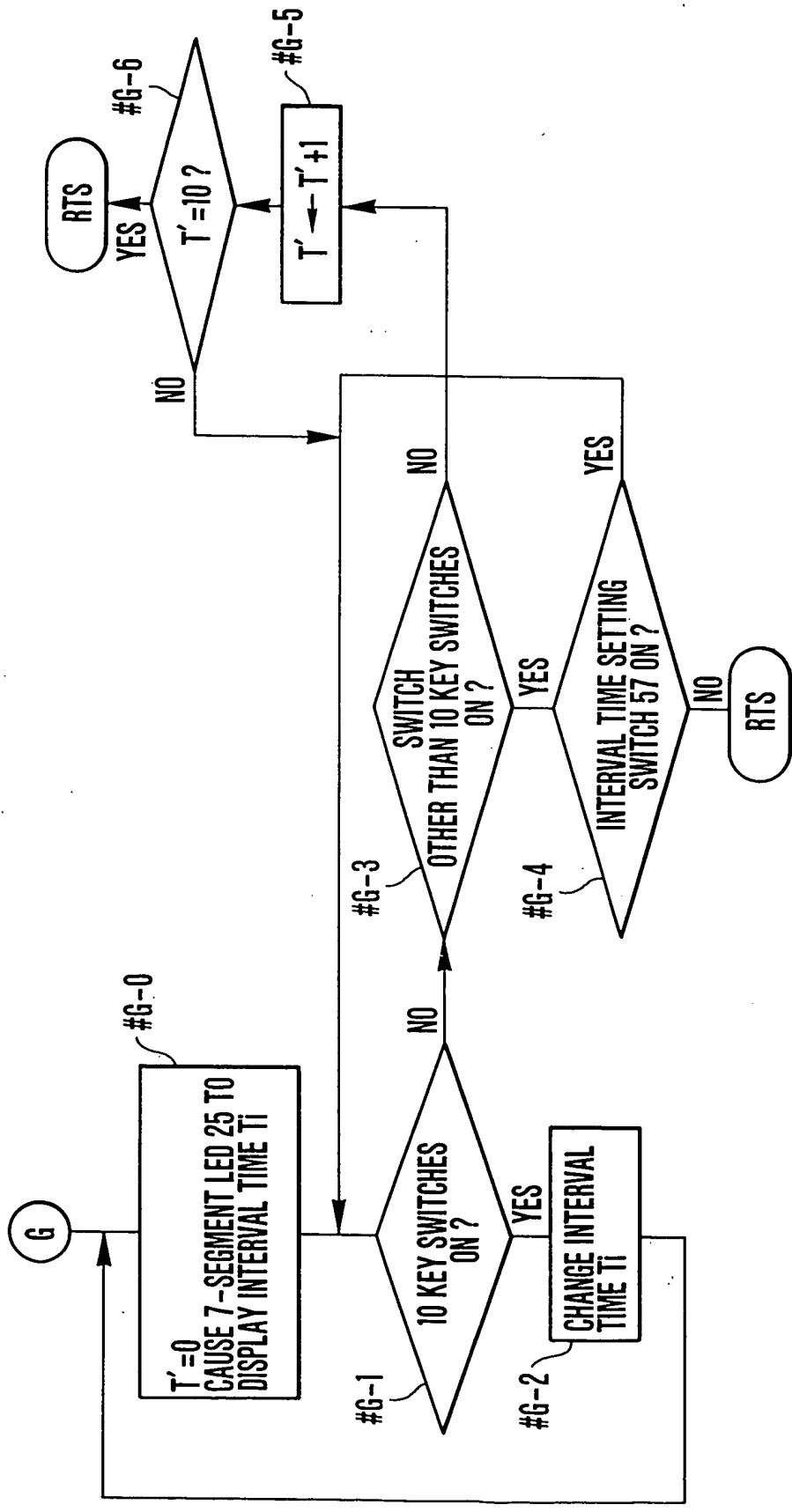


F I G.10

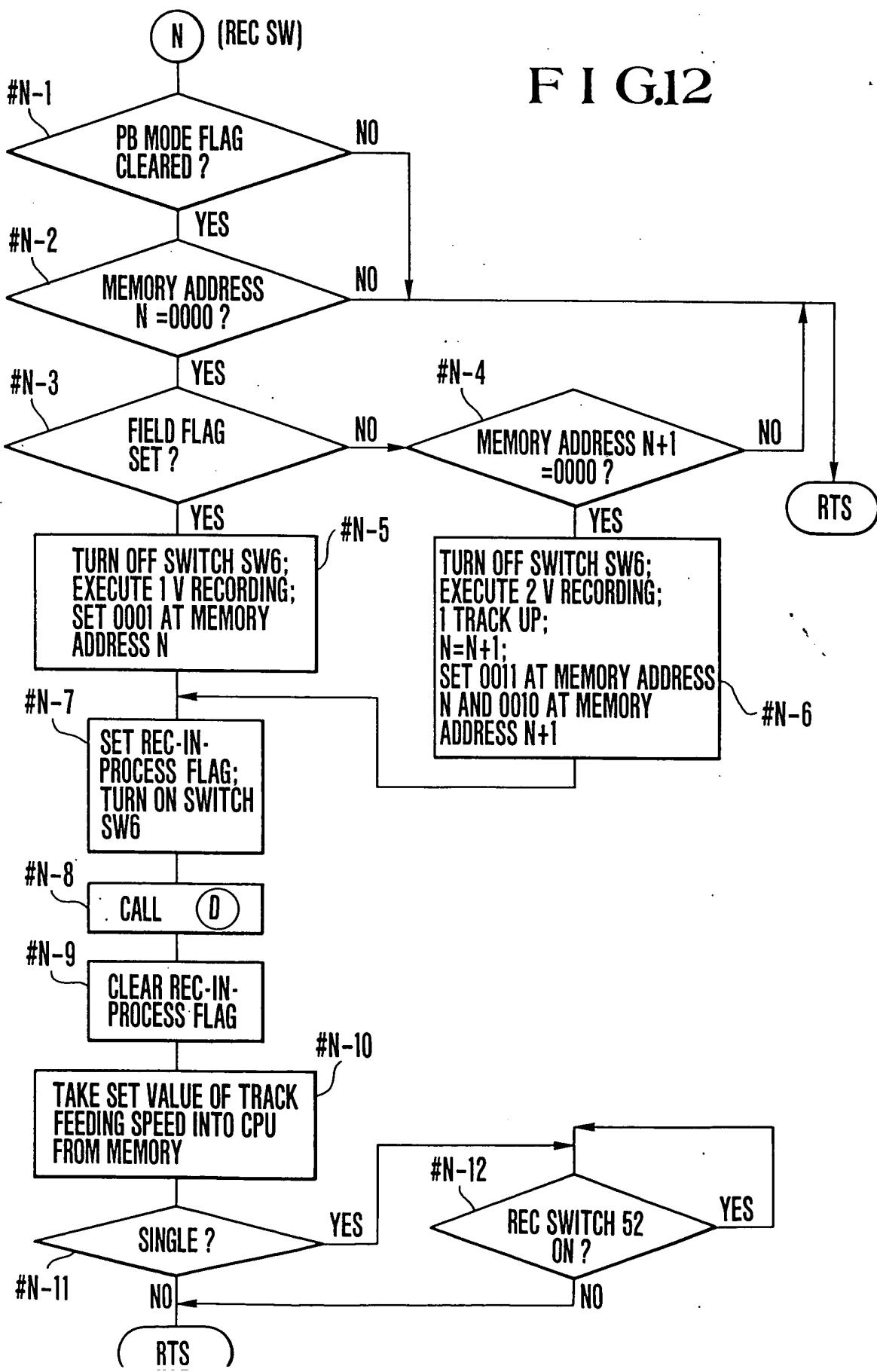


20292600

FIG. 11



F I G.12



Z601T60-28292600

FIG.13

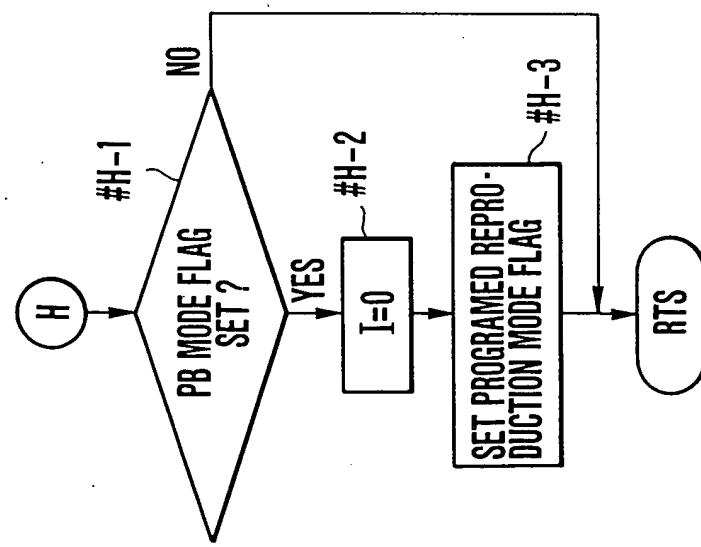


FIG.14

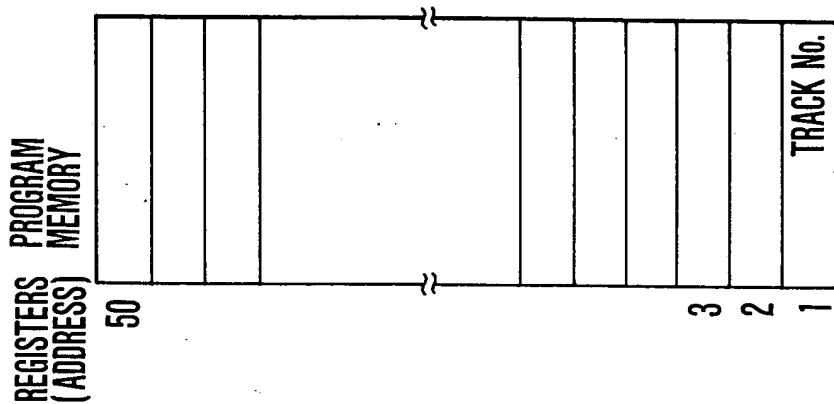


FIG.15

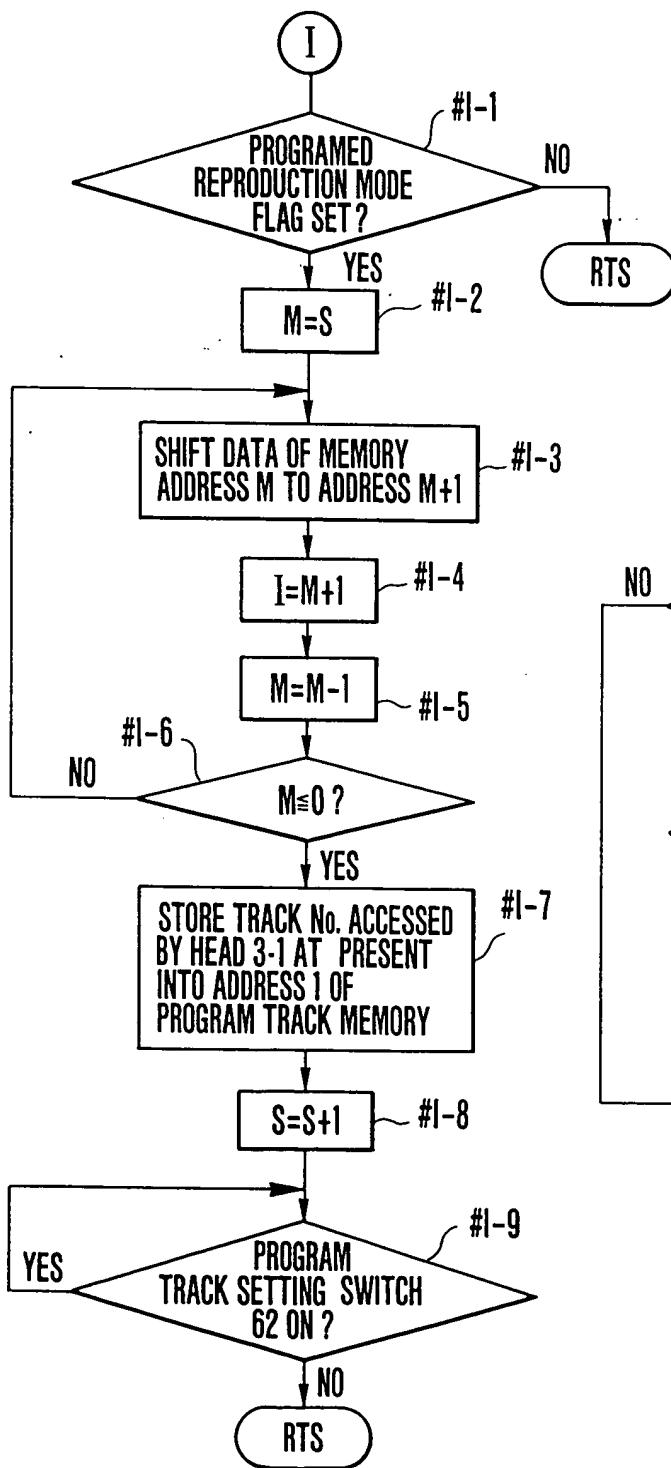
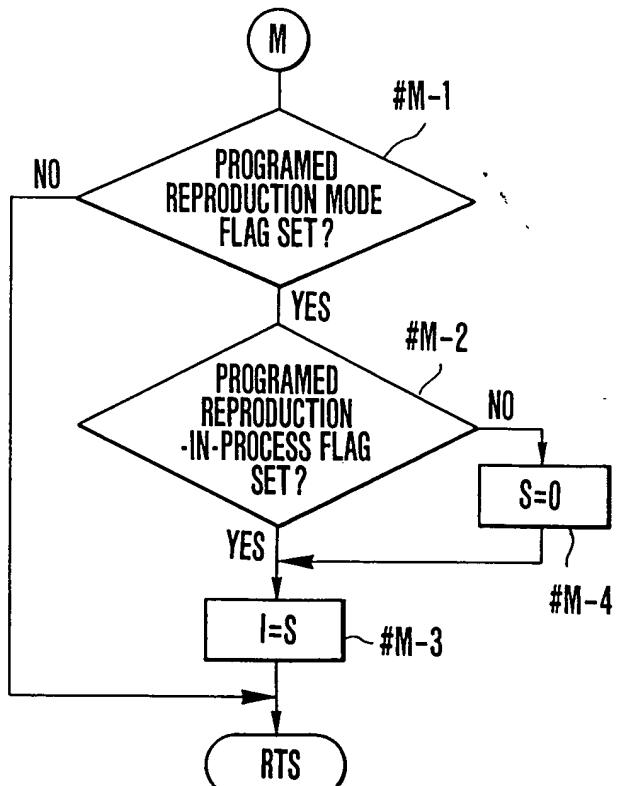


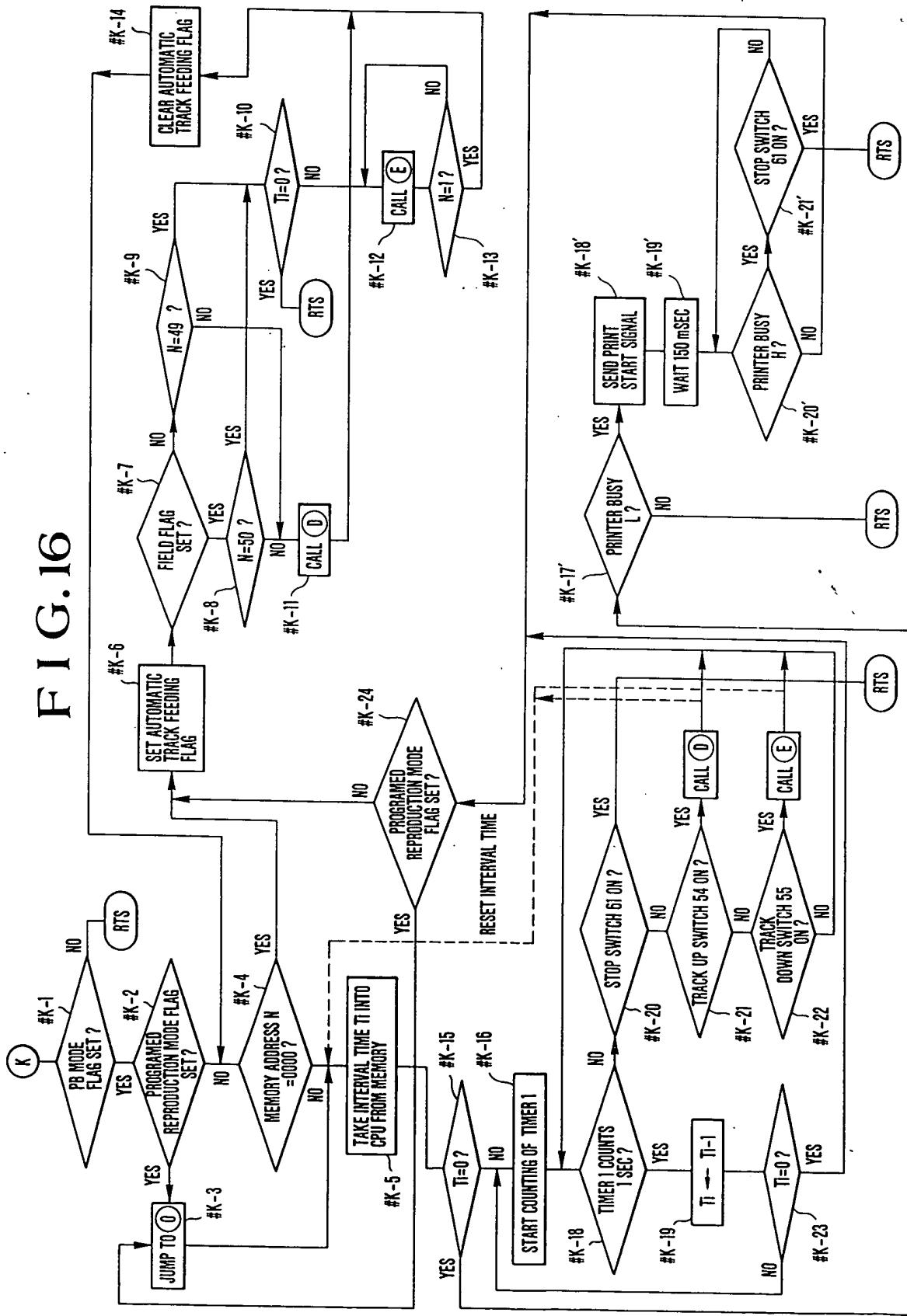
FIG.17



20102200000000000000000000000000

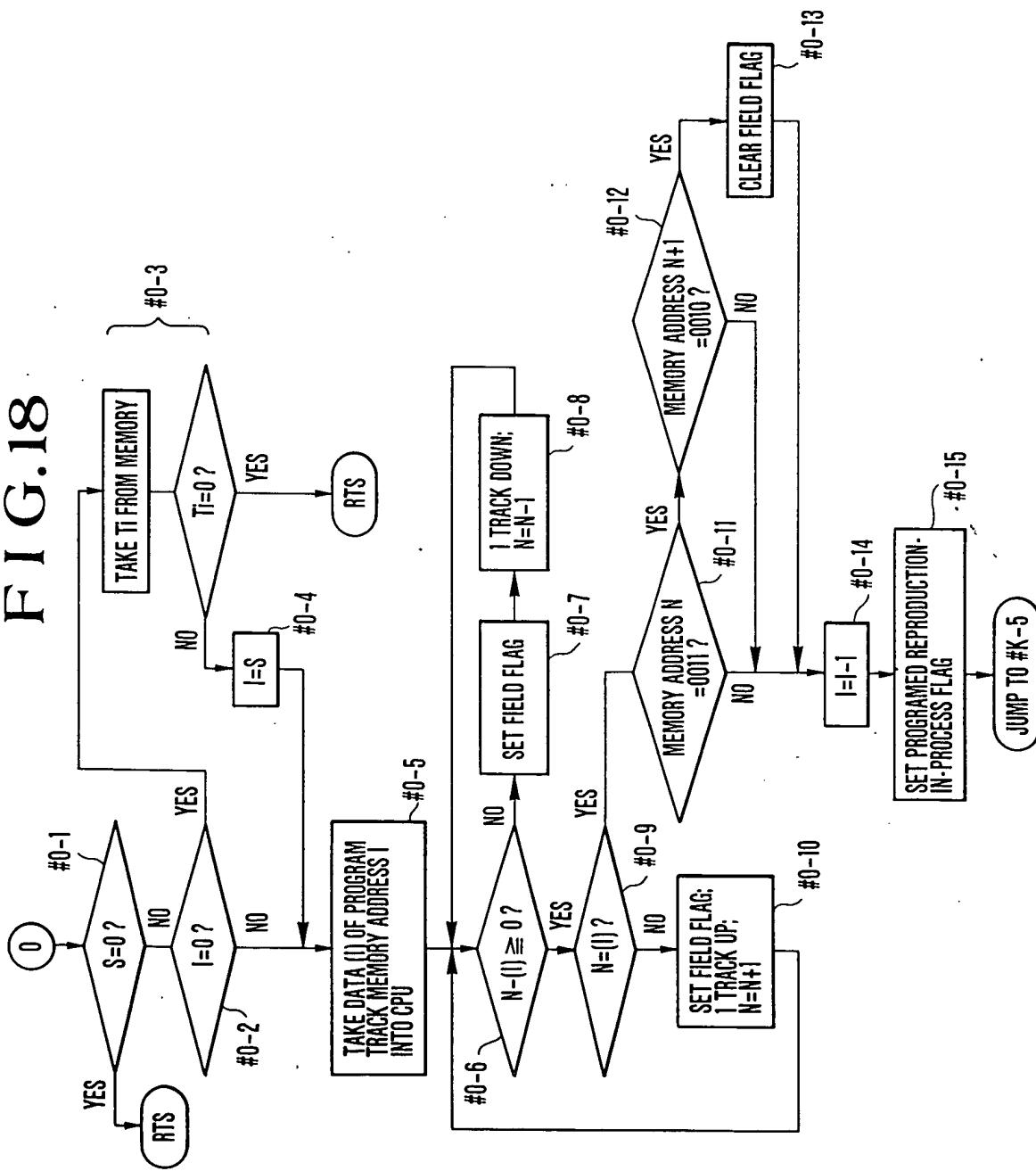
אָמֵן וְאַתָּה בְּרוּךְ יְהוָה

FIG. 16



260 TGD 0" 262 263 264 265

FIG.18



F I G.19

26011600-200002600

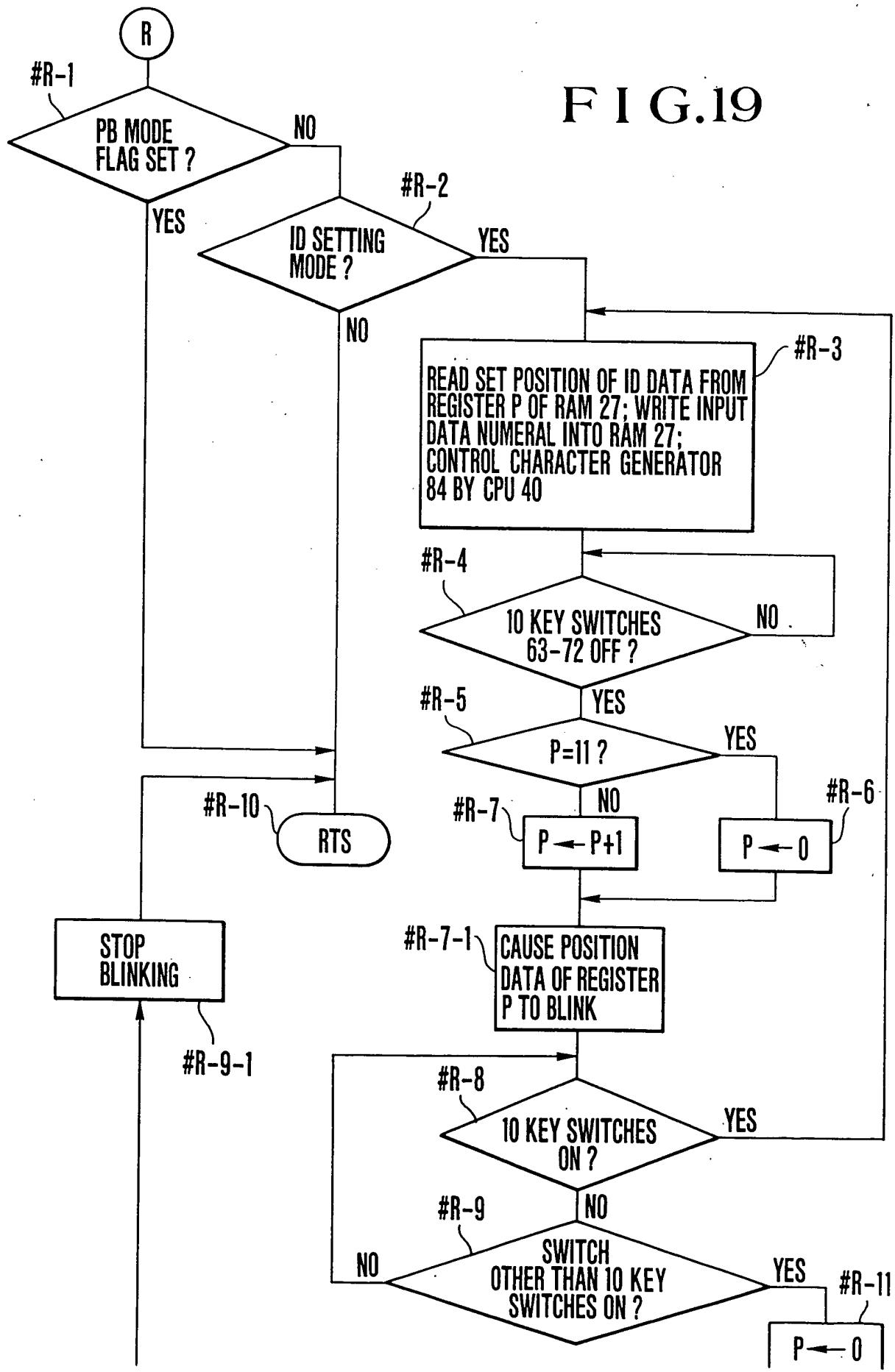
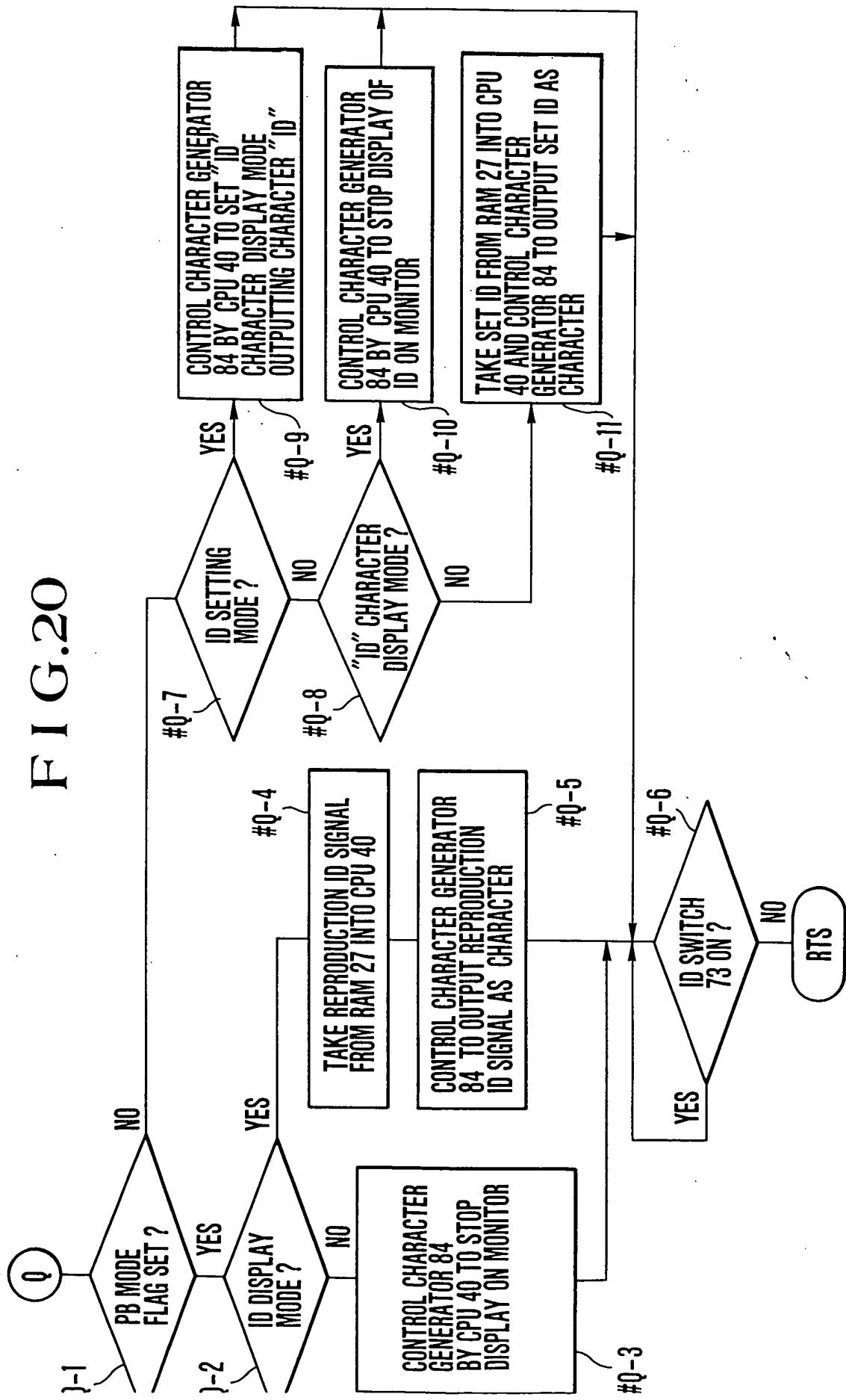


FIG.20



2014年2月26日

FIG.21(a)



FIG.22(a)

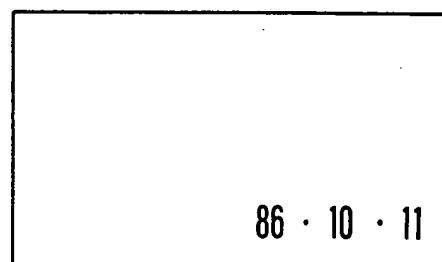


FIG.21(b)

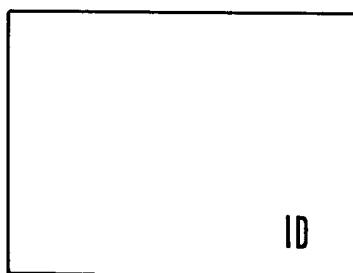


FIG.22(b)

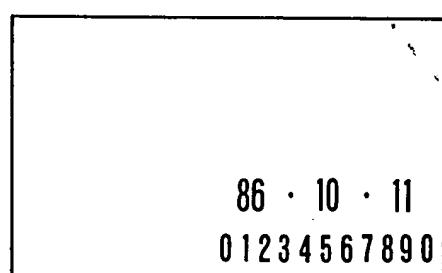


FIG.21(c)

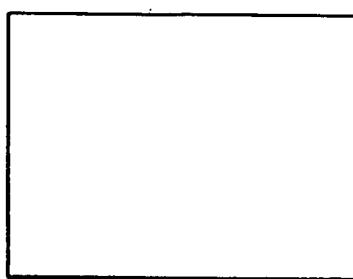
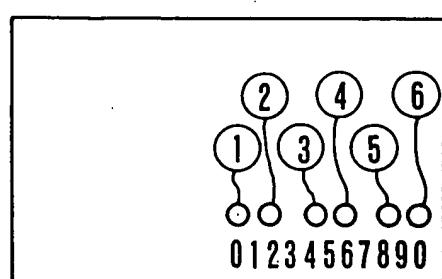
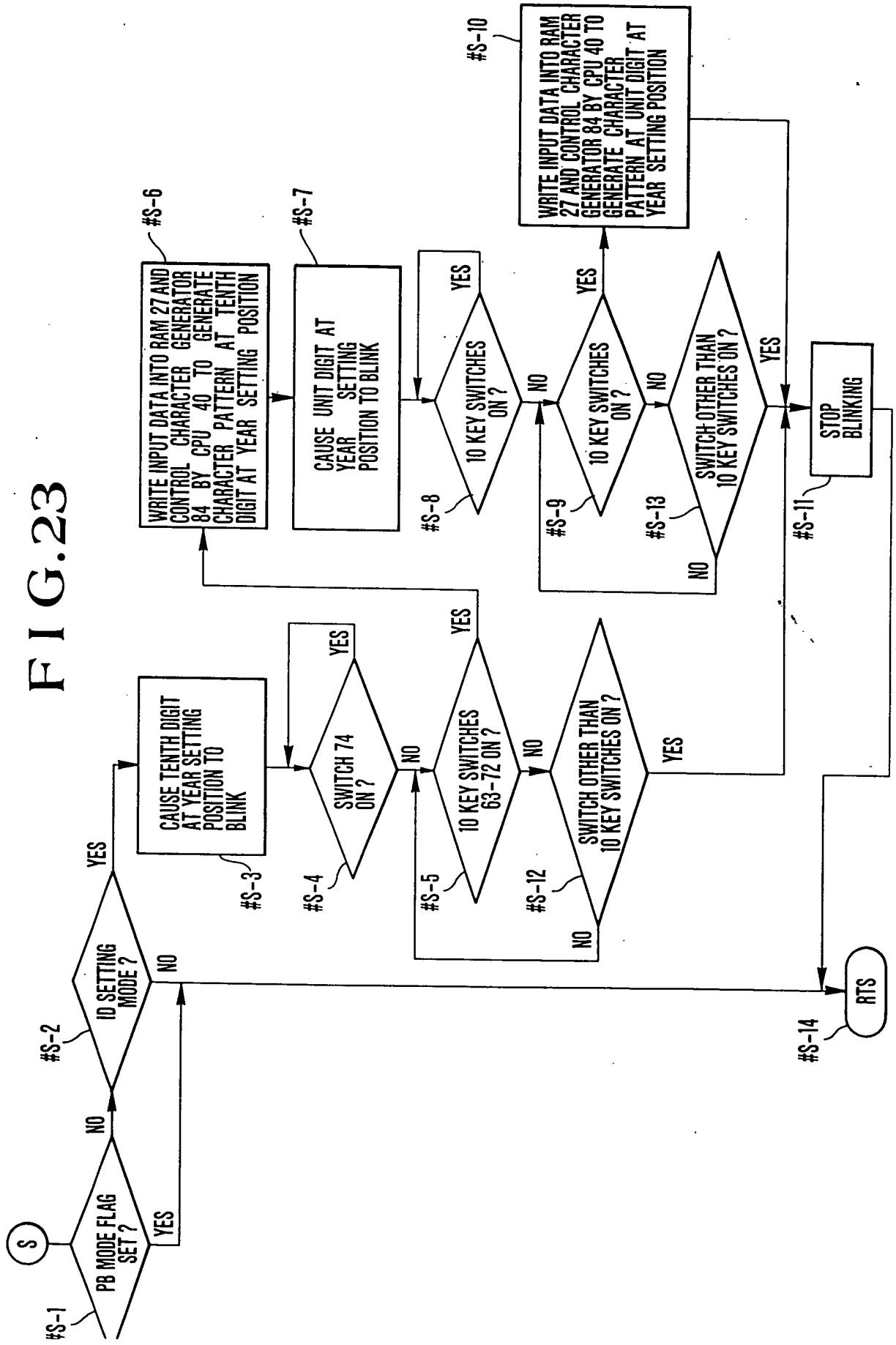


FIG.24



260750 28992680

FIG. 23



F I G.25

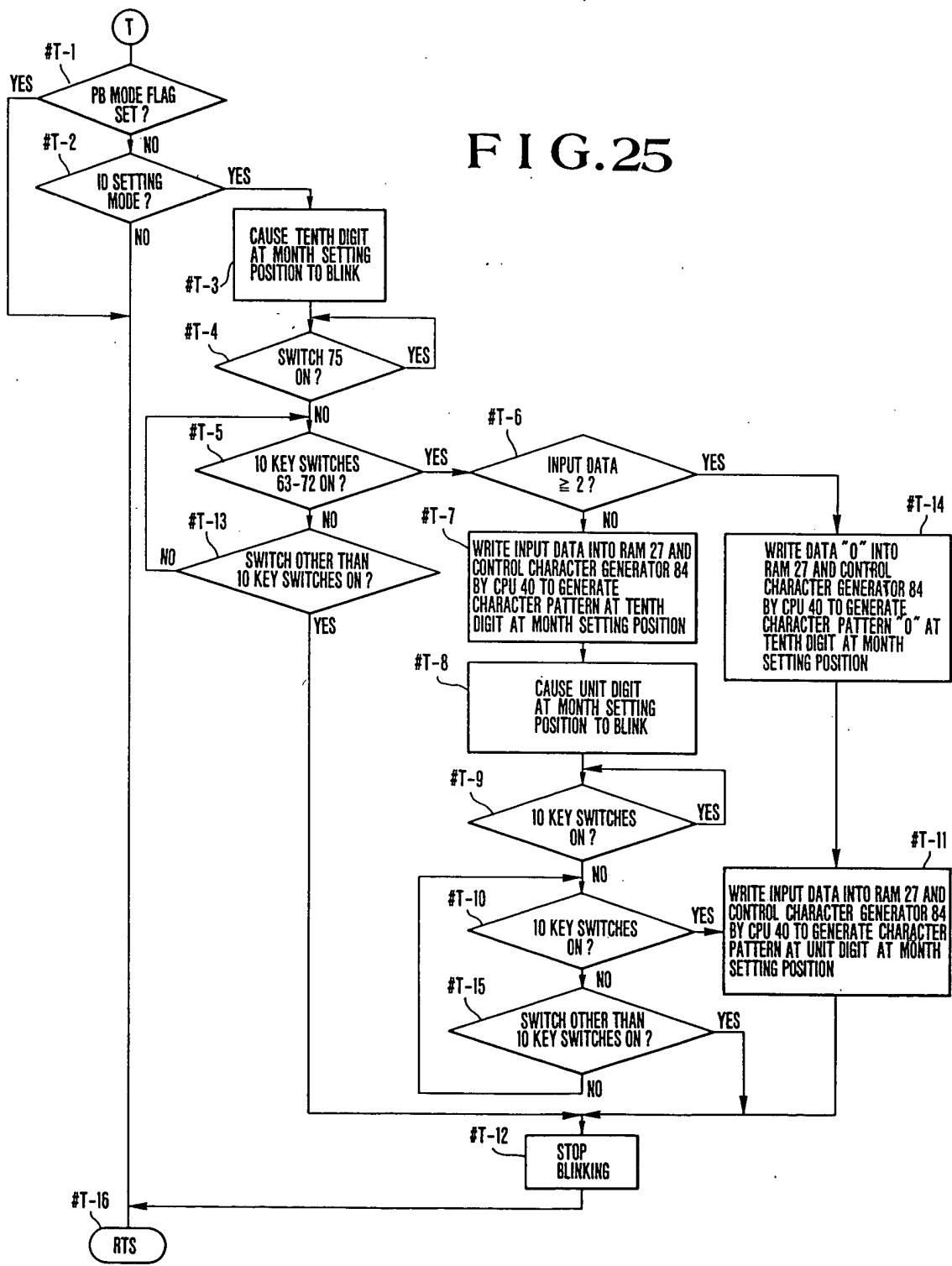
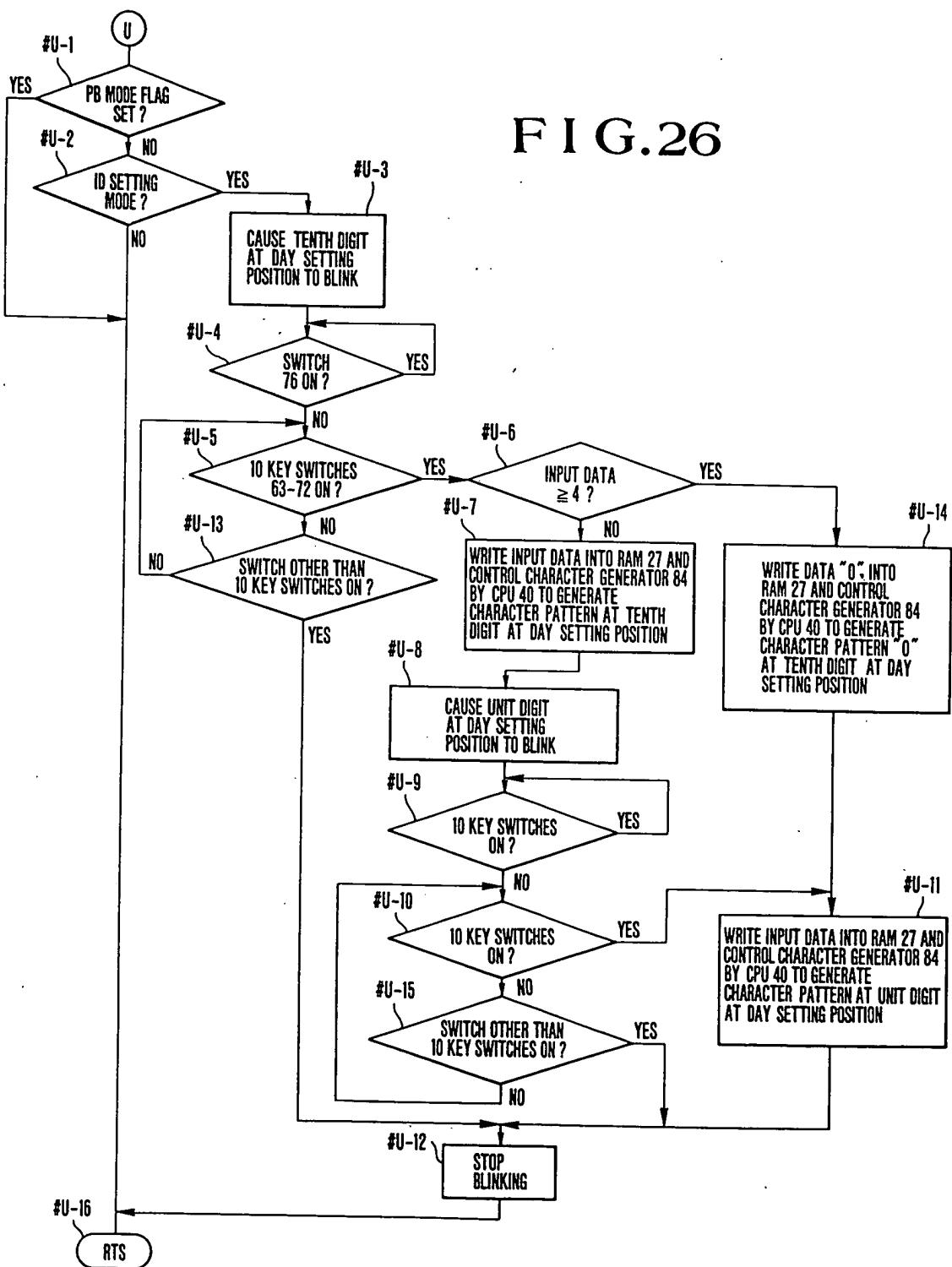
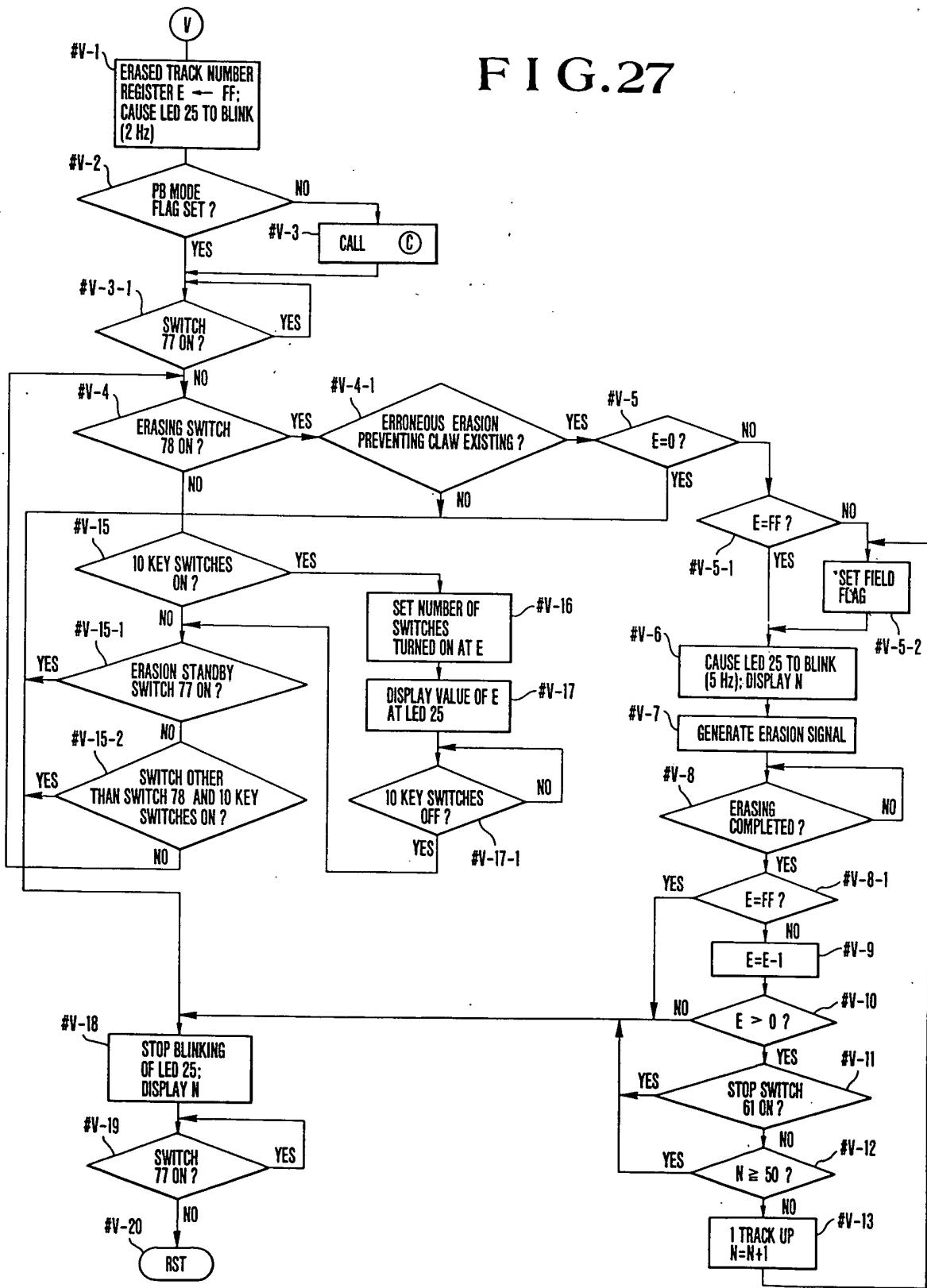


FIG. 26



F I G. 27



TRACK NO.
DISPLAY LED

FIG.28 (a) TURN ON "1" OF
10 KEY SWITCHES

0 1

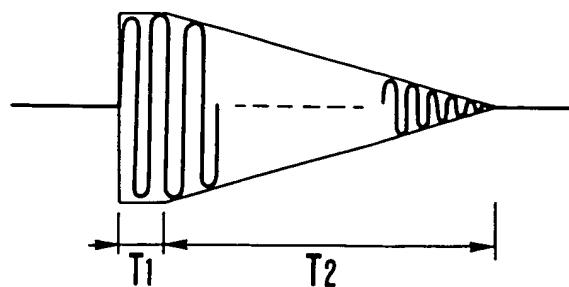
FIG.28 (b) TURN ON "5" OF
10 KEY SWITCHES

1 5

FIG.28 (c) TURN ON "2" OF
10 KEY SWITCHES

5 2

FIG.32



□ □ □ □ □ □ □

FIG. 29
WHEN RETURNING TO ERASING START POSITION
AFTER COMPLETION OF CONTINUOUS ERASING,
PROCEED TO THIS FLOW FROM #V-18/TRACK NO.
JIFFER N IS STORED INTO MEMORY N IN #V-1)

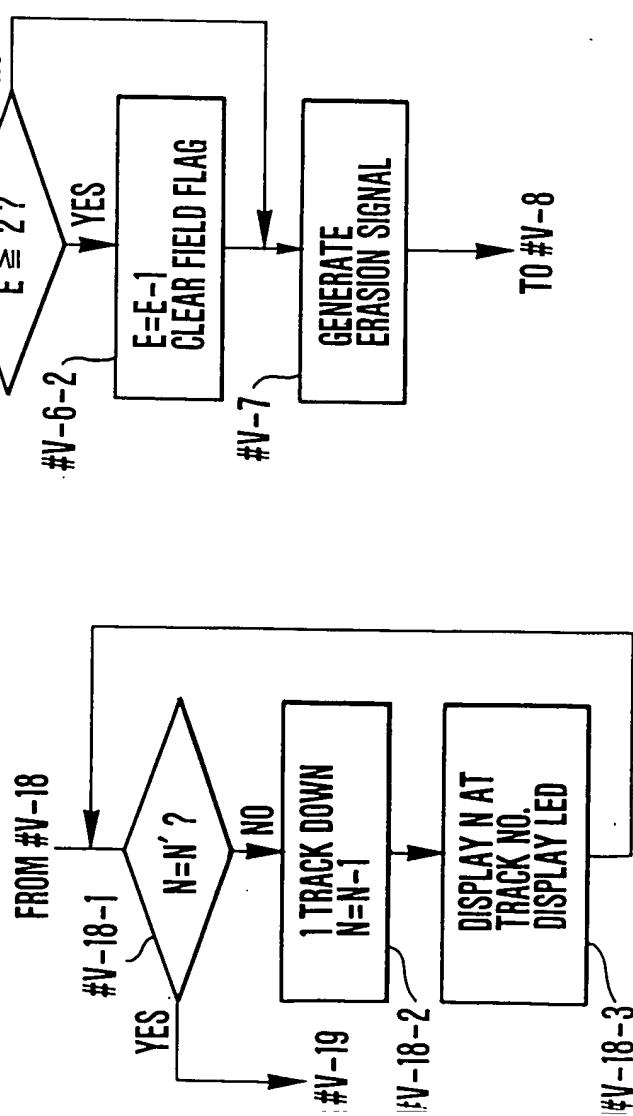


FIG.30 (a)

'HEN RETURNING TO ERASING START POSITION
TER COMPLETION OF CONTINUOUS ERASING,
OCEED TO THIS FLOW FROM #V-18 (TRACK NO.
IFFER N IS STORED INTO MEMORY N IN #V-1)

**CONTINUOUS TRACK ERASING IS EFFECTED
ALWAYS IN FRAME MODE IN ORDER TO SPEED UP**

FIG. 30 (b)

FROM #V-11
IS EFFECTED
ORDER TO SPEED UP

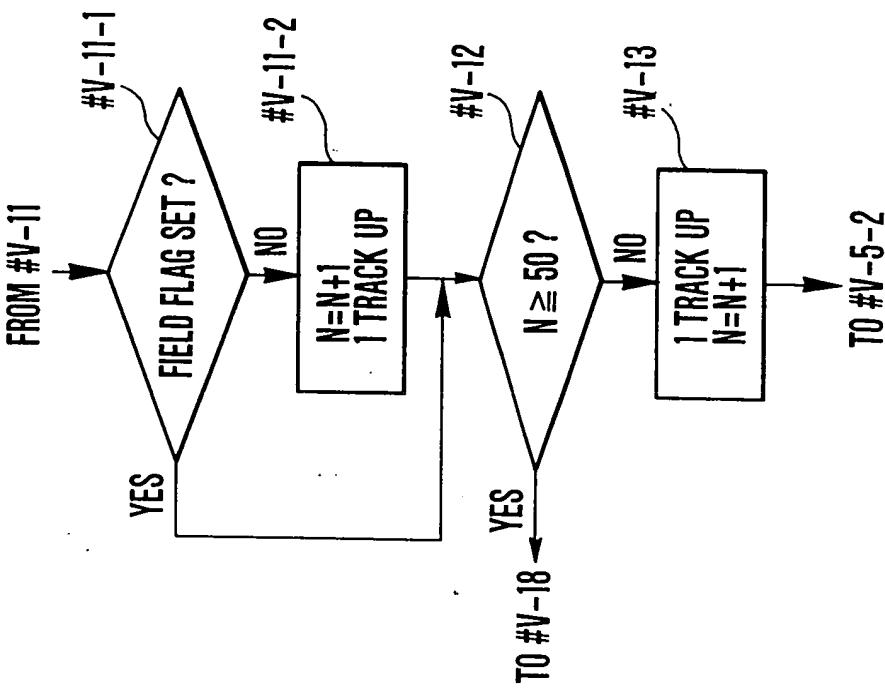
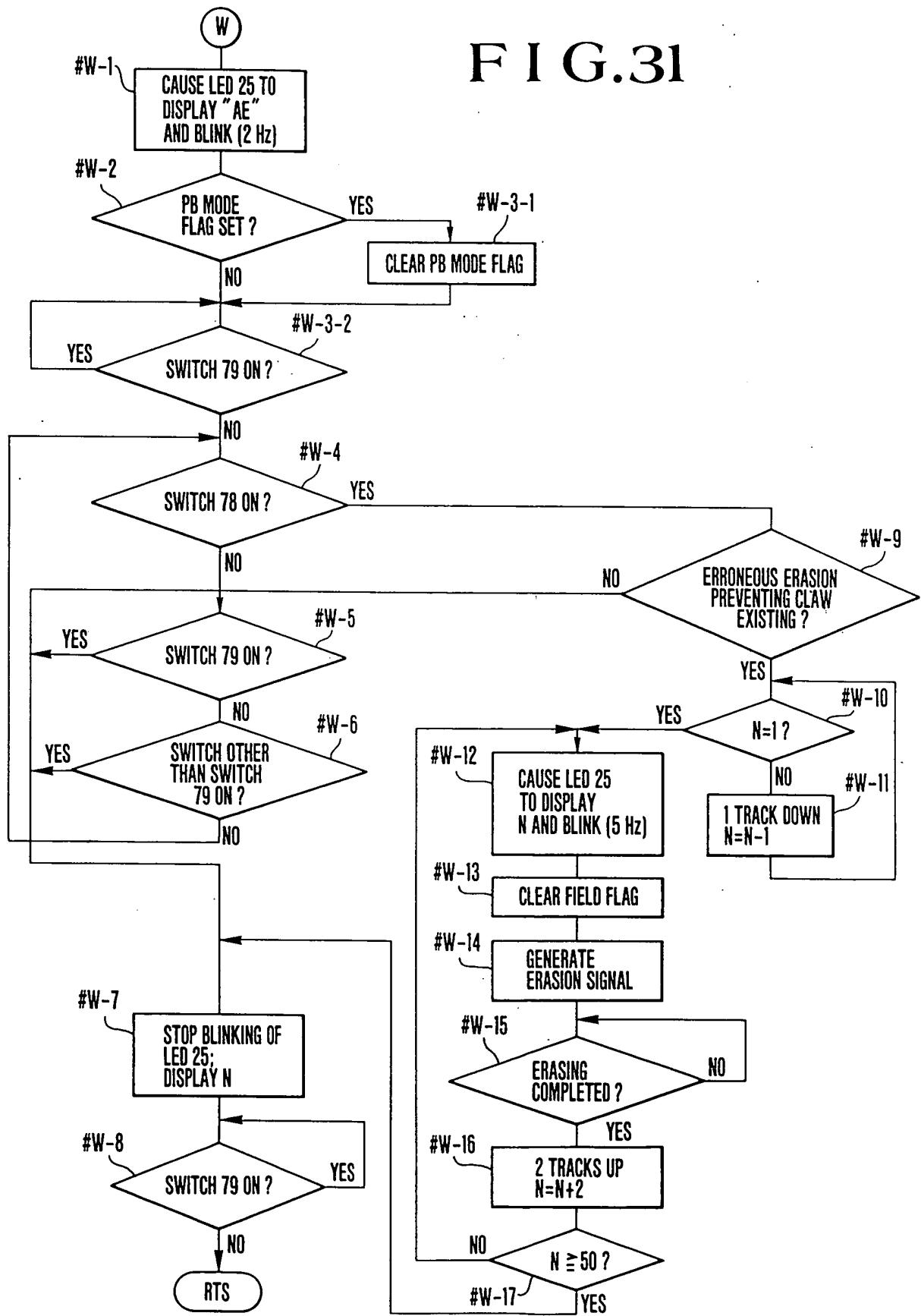


FIG.31



2604T60-288892600